DRAFT—ADMINISTRATIVE USE ONLY

DEPLOYMENT

STORM SURGE SENSOR INSPECTION FORM

Quick	Lookup	#	

(one form per housing) INSPECTION FORM

	DATE: 11 12 STORM: STORM:	INSPECTORS: ACT CES	
	SITE INFOR SITE NAME: (Site Name Format: SSS-SS-COU-###, where SS	LATITUDE (DD to 6 pląces): 25 = state, COU = county, ### = site number)	
	SITE DESCRIPTION: F. L. WILLIAM SE BY	reach EASTLONGITUDE (DD to 6 places):	Tut
	STATE: COUNTY:	Landowner notified (circle one): Yes	No
	SENS	OR INFORMATION	
	Sensor Type (circle one): HOBO TROLL Sensor	Serial Number:	
	Deployed As (circle one): water level	barometric pressure wave height	
	Deployment Time (GMT): 1310	Papedown of Tapeup hum Housing Nut.	feet
	Sensor Data Interval (circle one): -30 sec 2 sec	Housing Correction Factor: feet (nut	to orifice
		Sensor in Water (circle one): YES NO)
	REFERENCE POINT INFORMATION	SITE SKETCH	
	RP # Assumed RP elev. = feet TD from RP = feet Weight length= feet Subtract total tapedown feet	RPI to nut " 2.72 RPI to prifice . UZ RPI to WS 2:11	
-	Assumed WS elevation = 0.73 feet		
	Add/Subtract Housing FD/FFU = feet Housing Correction Factor = feet		
	Sensor Orifice Elevation = feet		Λ
	TD to channel bottom/beach =feet	0 0 00	1
	RP description: 100 of dock nut above 35 on 3rd prev		
	FIENE E FASE		
	Other notes: * Bring pipe wrench		
	* Levels s/17/13 K, MILHE	VI label on housing?	
	Pictures Taken (circle all that apply): Sensor Upstream	m Downstream Other Camera Owner: 16	
	Barometric Pressure (BP) at same Site?(circle one): Y	es No Reference BP Site Name:	
	Departure Time: Called In at Time:	Call-in Contact Initials:	

Outak	ı	ookun#

	RECOVERY STC)RM	SURGE SENSOR	
	(one form per housing) IN	SPE	CTION FORM	Quick Lookup#
	DATE: 2/5//3 STORM: 1005	1-50	undy INSPECTORS: AES / CES	~ <u></u>
_	SITE NAME: (Site Name Format: SSS-SS-COU-###, whe	re SS = 1		
	SITE DESCRIPTION: Fre Ist Wilde	ww55	Breach East LONGITUDE (DD to 6 place	es): <u>-72,8964</u>
		SENS	OR INFORMATION	
	Sensor Type (circle one): HOBO TROLL	Ser	sor Serial Number: 10168173	
	Recovery Time (GMT): 1355 CT	Ta	pedown or Tapeup from Housing Nut:	feet
	Sensor in Water (circle one): YES NO	Ho	using Correction Factor:	feet (nut to orifice)
	Slippage during deploy? (circle one): YES	-		o ref. mark)
	REFERÈNCE POINT INFORMATION		SITE SKETCH (if needed	
-15	RP# Assumed RP elev. = 284 TD from RP = 2.71 feet Weight length= feet Subtract total tapedown 0.13		PPI to mit 2	
	Assumed WS elevation =	feet		
	Add/Subtract Housing TD/TU =	fee	<u> </u>	5
	Illousing Correction Factor = Slipping Correction Factor =	fee fee	11)
	Sensor Orifice Elevation = 0 . 49	fee	Class Her. 68	
	TD to channel bottom/beach =	fee	High-Water Marks (circle one): YES NO	:
	Other notes:	_	HWM description:	
	loft hersing on Die	7 TZ		
	+ lovels 1313 MN+			A 100 (C)
			eam Downstream Other Camera Owner:	
	Barometric Pressure (BP) at same Site?(cir	cle one):	Yes No Reference BP Site Name: Fire s	. Wilderniss Bano
	Departure Time: Called In at T	ime:	Call-in Contact Initials:	
	PROCESSING INFORMA	TION (To be completed by Data Processor)	
	Raw surge data filename:		eference BP raw data filename:obo) (filename format: SSS-SS-	COU-###BP.hobo)
	T) 1.7 - 1 - (*1)		TOTO TO 1 (P)	

Raw surge data filename:	Reference BP ra	w data filename:	
(filename format: SSS-SS-C	OU-###.lrobo)	(filename format:	SSS-SS-COU-###BP.hobo)
Proc'd surge data filename:	PDF graph	ı filename:	
(filename format: SSS-SS-	COU-###-final.csv)	(filename format:	SSS-SS-COU-###-graph.pdf)
Copied to FTP location (circle one): Y	ES NO Completion	Date:	Processor Initials:

DRAFT—ADMINISTRATIVE USE ONLY STORM SURGE SENSOR **DEPLOYMENT** INSPECTION FORM Quick Lookup # (one form per housing) DATE: (STORM: INSPECTORS: SITE INFORMATION LATITUDE (DD to 6 places): 40.7259 SITE NAME: (Site Name Format: SSS-SS-COU-###, where SS = state, COU = county, ### = site number) SITE DESCRIPTION: Five St. Wilderness Breach West LONGITUDE (DD to 6 places): COUNTY: Landowner notified (circle one): Yes STATE: No SENSOR INFORMATION TROLL Sensor Serial Number: 2368276 Sensor Type (circle one): HOBO Deployed As (circle one): water level barometric pressure Deployment Time (GMT): 1340 Tapedown of Tapeus Lines Housing Minfeet (nut to orifice Sensor Data Interval (circle one): 30 sec 2 sec Housing Correction Factor: ,62 YES Sensor Logging Start Time (GMT) Sensor in Water (circle one): NO SITE SKETCH REFERENCE POINT INFORMATION RP# - Assumed RP elev. = TD from RP = feetWeight length= Subtract total tapedown Assumed WS elevation = Add Submet Bousing TD/TU = Housing Correction Factor = Sensor Orifice Elevation = feet TD to channel bottom/beach = RP description: #2 installed directly a sove oiling from the North Other notes: K Pipe wyench * PVELS 5/13/13 11/N+KB VI label on housing?

Barometric Pressure (BP) at same Site?(circle one): Yes No Reference BP Site Name:

Departure Time: Called In at Time: Call-in Contact Initials:

Pictures Taken (circle all that apply); Sensor Upstream Downstream Other Camera Owner:

RECOVERY

STORM SURGE SENSOR INSPECTION FORM

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	Ouick	Lookup	#

(one form per housing) INSPECTION FORM	#
DATE: 2 5/13 STORM: SandyINSPECTORS: HES/CES	
SITE INFORMATION SITE NAME: LATITUDE (DD to 6 places): 40,7259 (Site Name Format: SSS-SS-COU-###, where SS = state, COU = county, ### = site number)	_
SITE DESCRIPTION: Fire ISI Wilderness Breach West LONGITUDE (DD to 6 places): -72.8968	<u></u>
SENSOR INFORMATION	
Sensor Type (circle one): HOBO TROLL Sensor Serial Number: 2368876	_
Recovery Time (GMT): 1430 55 Tapedown or Tapeup from Housing Nut:	et
Sensor in Water (circle one): YES NO Housing Correction Factor: feet (nut to orifice)
Slippage during deploy? (circle one): YES NO Slippage distance: feet (nut to ref. mark)	
REFERENCE POINT INFORMATION SITE SKETCH (if needed)	
RP # 2 Assumed RP elev. = 2.85	w.A:
Pictures Taken (circle all that apply): Sensor Upstream Downstream Other Camera Owner: AES	_
Barometric Pressure (BP) at same Site?(circle one): Yes No Reference BP Site Name: Fire 15 10 10 10 10 10 10 10 10 10 10 10 10 10	10
Departure Time: Called In at Time: Call-in Contact Initials:	
PROCESSING INFORMATION (To be completed by Data Processor)	
Raw surge data filename: Reference BP raw data filename: (filename format: SSS-SS-COU-###.hobo) (filename format: SSS-SS-COU-###BP.hobo)	_
Proc'd surge data filename: PDF graph filename: (filename format: SSS-SS-COU-##-final.csv) (filename format: SSS-SS-COU-##-graph.pdf	_

Copied to FTP location (circle one): YES NO Completion Date: _____ Processor Initials: _____

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DEPLOYMENT

STORM SURGE SENSOR INSPECTION FORM

Quick Loc	okup#

(one form per housing) INSPECT	TON FORM	Quick Lookup #
DATE: 16 12 STORM:	INSPECTORS: ACS / CCS	
SITE INFO. SITE NAME: (Site Name Format: SSS-SS-COU-###, where S	LATITUDE (DD to 6 places $SS = state, COU = county, ### = site number)$	
STATE: COUNTY:	, Breach	Ýes No
	Landowner notified (circle one):	res No
	or Serial Number:	
Deployed As (circle one): water level	barometric pressure wave	e height
Deployment Time (GMT): 1650	Tapedown of Tapenp from Housing Naz	्रिवर्षः
Sensor Data Interval (circle one): 30 see - 2 sec	Housing Correction Factor:	feet (nut to orifice
Sensor Logging Start Time (GMT)	Sensor in Water (circle one): YES	NO
REFERENCE POINT INFORMATION	SITE SKETCH	
RP # Assumed RP elev. = feet TD from RP = feet Weight length= feet Subtract total tapedown feet		parku-g
Assumed WS elevation =	wilderness Area visitor Center	to beach
Other notes: On post of Wilderness Area Visitats Senter on South Side	VI label on housing?	
Pictures Taken (circle all that apply): Sensor Upstre Barometric Pressure (BP) at same Site? (circle one):		/ (E
Departure Time: Called In at Time:		

RECOVERY

STORM	SURGE	SENSOR
INSPE	CTION .	FORM

Onick	Lookup	#

(one form per housing) INSPECTION FORM	Quick Lookup#		
DATE: 2/5/13 STORM: post - Sandy INSPECTORS: AES /CES			
SITE INFORMATION SITE NAME: (Site Name Format: SSS-SS-COU-###, where SS = state, COU = county, ### = site number)	s): <u>40. 7323</u>		
SITE DESCRIPTION: Five Isl Williams Bow LONGITUDE (DD to 6 place	es): <u>-72.8668</u>		
SENSOR INFORMATION			
Sensor Type (circle one): HOBO TROLL Sensor Serial Number: 9800741 Recovery Time (GMT): 1540 CST Tapedown or Tapeup from Housing Nut:	feet		
Sensor in Water (circle one): IES NO Housing Correction Factor: O. O.			
Slippage during deploy? (circle one): YES NO Slippage distance: feet (nut t	o ref. mark)		
REFERENCE POINT INFORMATION SITE SKETCH (if neede			
RP # Assumed RP elev. = feet TD from RP = feet Weight length= feet Subtract total tapedown			
Loft housing on post			
Pictures Taken (circle all that apply): Sensor Upstream Downstream Other Camera Owner:	AES		
Barometric Pressure (BP) at same Site?(circle one): Yes No Reference BP Site Name:			
Departure Time: Called In at Time: Call-in Contact Initials:			
PROCESSING INFORMATION (To be completed by Data Processor)			
Raw surge data filename: Reference BP raw data filename: (filename format: SSS-SS-COU-###.hobo) (filename format: SSS-SS-COU-##BP.hobo)			
Proe'd surge data filename: (filename format: SSS-SS-COU-###-final.csv) (filename format: SSS-SS-COU-##-final.csv) Copied to FTP location (circle one): YES NO Completion Date: PDF graph filename: (filename format: SSS-SS-COU-##-final.csv) Processo			